

Refine Search

Search Results -

Terms	Documents
fullertrag or fuller tag or thrombotrace or thrombo trace	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:**Refine Search**

Recall Text



Clear

Interrupt

Search History

DATE: Monday, March 22, 2004 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

Hit Count Set Name

result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*L1 fullertrag or fuller tag or thrombotrace or thrombo trace 0 L1

END OF SEARCH HISTORY

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NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	SEP 09	CA/CAPlus records now contain indexing from 1907 to the present
NEWS	4	DEC 08	INPADOC: Legal Status data reloaded
NEWS	5	SEP 29	DISSABS now available on STN
NEWS	6	OCT 10	PCTFULL: Two new display fields added
NEWS	7	OCT 21	BIOSIS file reloaded and enhanced
NEWS	8	OCT 28	BIOSIS file segment of TOXCENTER reloaded and enhanced
NEWS	9	NOV 24	MSDS-CCOHS file reloaded
NEWS	10	DEC 08	CABA reloaded with left truncation
NEWS	11	DEC 08	IMS file names changed
NEWS	12	DEC 09	Experimental property data collected by CAS now available in REGISTRY
NEWS	13	DEC 09	STN Entry Date available for display in REGISTRY and CA/CAPlus
NEWS	14	DEC 17	DGENE: Two new display fields added
NEWS	15	DEC 18	BIOTECHNO no longer updated
NEWS	16	DEC 19	CROPU no longer updated; subscriber discount no longer available
NEWS	17	DEC 22	Additional INPI reactions and pre-1907 documents added to CAS databases
NEWS	18	DEC 22	IFIPAT/IFIUDB/IFICDB reloaded with new data and search fields
NEWS	19	DEC 22	ABI-INFORM now available on STN
NEWS	20	JAN 27	Source of Registration (SR) information in REGISTRY updated and searchable
NEWS	21	JAN 27	A new search aid, the Company Name Thesaurus, available in CA/CAPlus
NEWS	22	FEB 05	German (DE) application and patent publication number format changes
NEWS	23	MAR 03	MEDLINE and LMEDLINE reloaded
NEWS	24	MAR 03	MEDLINE file segment of TOXCENTER reloaded
NEWS	25	MAR 03	FRANCEPAT now available on STN
NEWS EXPRESS			MARCH 5 CURRENT WINDOWS VERSION IS V7.00A, CURRENT MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP), AND CURRENT DISCOVER FILE IS DATED 3 MARCH 2004
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
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FILE 'HOME' ENTERED AT 06:07:28 ON 22 MAR 2004

=> fil reg

COST IN U.S. DOLLARS

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TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'REGISTRY' ENTERED AT 06:07:32 ON 22 MAR 2004

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 19 MAR 2004 HIGHEST RN 665776-10-3

DICTIONARY FILE UPDATES: 19 MAR 2004 HIGHEST RN 665776-10-3

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> e fullertag/cn]

'CN' IS NOT A VALID EXPAND FIELD CODE FOR FILE 'REGISTRY'

The indicated field code is not available for EXPAND in this file. To see a list of valid EXPAND field codes, enter HELP SFIELDS at an arrow prompt (=>).

=> e fullertag/cn

E1	1	FULLERITE-N-VINYLCARBAZOLE COPOLYMER/CN
E2	1	FULLEROPYRROLIDINE/CN
E3	0 -->	FULLERTAG/CN
E4	1	FULLINE PMB-F 301/CN
E5	1	FULLINE PMB-F 401BF/CN
E6	1	FULLON MASK/CN
E7	1	FULLPET/CN
E8	1	FULLSAFE/CN
E9	1	FULLVEIL 11028/CN
E10	1	FULLVEIL 53012/CN
E11	1	FULLVEIL 55012/CN
E12	1	FULLWET/CN

=> e fuller tag/cn

E1	1	FULLER PD 661/CN
E2	1	FULLER PDE 062/CN
E3	0 -->	FULLER TAG/CN
E4	1	FULLER'S EARTH/CN
E5	1	FULLER'S EARTH, JAPANESE ACID CLAY/CN
E6	1	FULLER'S EARTH, REACTION PRODUCTS WITH GLYCEROL, LANOLIN, ME SALICYLATE, POLYETHYLENE GLYCOL, SODIUM SILICATE, STEARIC A CID AND TRIETHANOLAMINE/CN

E7 2 FULLERENE/CN
 E8 1 FULLERENE (13C60)/CN
 E9 1 FULLERENE (B2C58)/CN
 E10 1 FULLERENE (B2C68)/CN
 E11 1 FULLERENE (B3C57)/CN
 E12 1 FULLERENE (B3C67)/CN

=> e thrombotrace/cn

E1 1 THROMBOTEST/CN
 E2 1 THROMBOTONIN/CN
 E3 1 --> THROMBOTRACE/CN
 E4 1 THROMBOX-13-EN-1-OIC ACID, 11-METHOXY-9,15-BIS((TRIMETHYLSILYL)OXY)-, METHYL ESTER, (9A,11A,13E,15R)-/CN
 E5 1 THROMBOX-13-EN-1-OIC ACID, 11-METHOXY-9,15-BIS((TRIMETHYLSILYL)OXY)-, METHYL ESTER, (9A,11A,13E,15S)-/CN
 E6 1 THROMBOX-13-EN-1-OIC ACID, 11-METHOXY-9,15-BIS((TRIMETHYLSILYL)OXY)-, TRIMETHYLSILYL ESTER, (9A,11A,13E,15R)-/CN
 E7 1 THROMBOX-13-EN-1-OIC ACID, 11-METHOXY-9,15-BIS((TRIMETHYLSILYL)OXY)-, TRIMETHYLSILYL ESTER, (9A,11A,13E,15S)-/CN
 E8 1 THROMBOX-13-EN-1-OIC ACID, 5,6,9,11,15-PENTAHYDROXY-, (9.ALPHA.,13E,15S)-/CN
 E9 1 THROMBOX-13-EN-1-OIC ACID, 5,6-EPOXY-9,11,15-TRIHYDROXY-, (9A,13E,15S)-/CN
 E10 1 THROMBOX-13-EN-1-OIC ACID, 5,6:9,11-DIEPOXY-15-HYDROXY-, (9.ALPHA.,11A,13E,15S)-/CN
 E11 1 THROMBOX-13-EN-1-OIC ACID, 6,9-EPOXY-15-HYDROXY-5-iodo-11-METHOXY-, METHYL ESTER, (9A,13E,15S)-/CN
 E12 1 THROMBOX-13-EN-1-OIC ACID, 6,9-EPOXY-5,11,15-TRIHYDROXY-, (5R,6R,9A,13E,15S)-/CN

=> s e3

L1 1 THROMBOTRACE/CN

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 220323-85-3 REGISTRY
 CN **ThromboTrace (9CI)** (CA INDEX NAME)
 ENTE An aqueous colloid of nano-encapsulates with 2-10 layers of carbon enclosing a technetium crystal and PEG palmityl ether; "Fullertag" is without the surfactant
 MF Unspecified
 CI MAN
 SR CA
 LC STN Files: BIOSIS, CA, CAPLUS

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> fil caplus uspatfull biosis embase medline

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	6.62	6.83

FILE 'CAPLUS' ENTERED AT 06:08:15 ON 22 MAR 2004
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=> s l1

L2 2 L1

=> d ibib abs kwic l1 1-2

YOU HAVE REQUESTED DATA FROM FILE 'REGISTRY' - CONTINUE? (Y)/N:y

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
CN **ThromboTrace (9CI)** (CA INDEX NAME)

REFERENCE 1

ACCESSION NUMBER: 130:164988 CA
TITLE: Marker contained in carbon nano-encapsulate for
detection of fibrin clots and for labeling
macromolecules
INVENTOR(S): Burch, William Martin; Browitt, Rodney James; Nair,
Chenicheri Hariharan; Shats, Elena Alexandra
PATENT ASSIGNEE(S): The Australian National University, Australia
SOURCE: PCT Int. Appl., 45 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9904826	A1	19990204	WO 1997-AU467	19970724
W:	AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RW:	GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG			
AU 9735321	A1	19990216	AU 1997-35321	19970724
WO 9904827	A1	19990204	WO 1998-AU582	19980723
W:	AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RW:	GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
AU 9884259	A1	19990216	AU 1998-84259	19980723
AU 744489	B2	20020228		
EP 1027080	A1	20000816	EP 1998-934690	19980723
R:	AT, BE, CH, DE, FR, GB, IT, LI, NL, SE			
JP 2001510812	T2	20010807	JP 2000-503878	19980723
PRIORITY APPLN. INFO.:			WO 1997-AU467	19970724

WO 1998-AU582 19980723

AB The invention relates to a method for labeling macromols. with a detectable marker which is encompassed in a layer of carbon, as well as a method for labeling biol. macromols. with such a marker. Disclosed is a method for labeling proteins in vivo with this marker, and a method for detecting fibrin clots using radionuclides contained inside a carbon cage. Preferably the radiolabel is ^{99m}Tc encapsulated inside the carbon in the form of a nano-encapsulate.

REFERENCE COUNT: 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d ibib abs kwic 2

L2 ANSWER 2 OF 2 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
ACCESSION NUMBER: 1999:120056 BIOSIS
DOCUMENT NUMBER: PREV199900120056
TITLE: ThromboTraceX, a new diagnostic agent with high specificity to bind fibrin in vivo.
AUTHOR(S): Nair, H. [Reprint author]; Shats, E. [Reprint author]; Burch, W. [Reprint author]; Browitt, R. [Reprint author]; Senden, T.; Maxwell, L.
CORPORATE SOURCE: John Curtin Sch. Med. Res., Canberra, Australia
SOURCE: Blood Coagulation and Fibrinolysis, (Oct., 1998) Vol. 9, No. 7, pp. 716-717. print.
Meeting Info.: Meeting of the XVth International Fibrinogen Workshop. Cleveland, Ohio, USA. August 13-15, 1998.
CODEN: BLFIE7. ISSN: 0957-5235.
DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LANGUAGE: English
ENTRY DATE: Entered STN: 12 Mar 1999
Last Updated on STN: 5 May 1999
RN 220323-85-3 (ThromboTrace)

=> s thrombotrace or thrombo trace or fullertag or fuller tag
L3 2 THROMBOTRACE OR THROMBO TRACE OR FULLERTAG OR FULLER TAG

=> s l3 not l2
L4 0 L3 NOT L2